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RELEASED FOR PUBLICATION

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	16JUN2016	YC	CW
	A1	ECR-19-004297	21MAR2019	SR	CW
	A2	ECR-22-141450	08JUN2022	AC	CW

NOTES:

I. TECHNICAL CHARACTERISTICS:

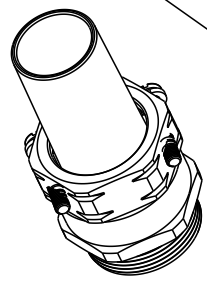
SHELL MATERIAL : BRASS,NICKEL PLATED

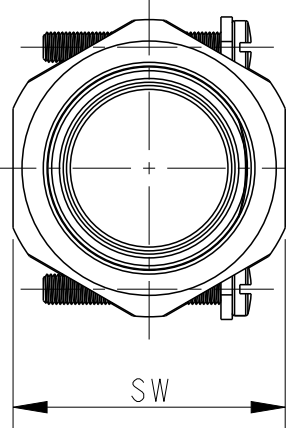
SEAL MATERIAL : NBR

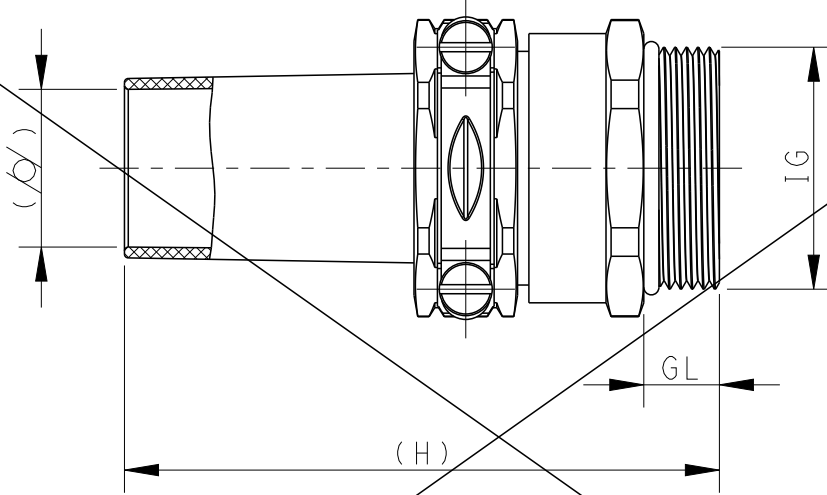
WIRE RANGE : SEE TABLE

PROTECTION DEGREE : IP65

SCALE 1:2







注释:

I. 技术参数:

主体材料:铜镀镍

密封材料:NBR

夹线范围:见表格

防护等级:IP65

OBSOLETE

OBSOLETE	T3125320001-000	WSM-32-M	HALF CLAMP GLANDS WITH LONG SEALING M32 半夹口接头(带长密封圈) M32	16.5-20.5	M32X1.5	36	20.8	78.7	10	
	T3125210111-000	WSM-21-MS	HALF CLAMP GLANDS WITH LONG SEALING PG21 半夹口接头(带长密封圈) PG21	14-18	PG21	32	18.2	79.4	10	
	T3125160111-000	WSM-16-MS	HALF CLAMP GLANDS WITH LONG SEALING PG16 半夹口接头(带长密封圈) PG16	9-11	PG16	29	11.2	69.8	9.5	
ASSEMBLY PART NUMBER 成品料号		ASSEMBLY PART DESCRIPTION 成品描述			WIRE RANGE 夹线范围	IG	SW		H	GL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL
-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH -

DWN
YORK CHEN
CHK
KYLE ZENG
APVD
CHRIS WANG

16JUN2016
16JUN2016
16JUN2016

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

CUSTOMER DRAWING

TE Connectivity

NAME
HALF CLAMP GLANDS WITH LONG SEALING

SIZE
A3

CAGE CODE
00779

DRAWING NO
G-T3125XX0XX1000

RESTRICTED TO
-

SCALE
1:1

SHEET
1 OF 1

REV
A2

1470-19 (3/13)